

Gunda I Georg

List of Publications by Year in descending order

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213
papers

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citations

257450

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3756
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#	ARTICLE	IF	CITATIONS
1	Acetyl-lysine Binding Site of Bromodomain-Containing Protein 4 (BRD4) Interacts with Diverse Kinase Inhibitors. <i>ACS Chemical Biology</i> , 2014, 9, 1160-1171.	3.4	188
2	Discovery of a Potential Allosteric Ligand Binding Site in CDK2. <i>ACS Chemical Biology</i> , 2011, 6, 492-501.	3.4	151
3	Cyclin-Dependent Kinase Inhibitor Dinaciclib Interacts with the Acetyl-Lysine Recognition Site of Bromodomains. <i>ACS Chemical Biology</i> , 2013, 8, 2360-2365.	3.4	132
4	The Ecstasy and Agony of Assay Interference Compounds. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 2165-2168.	6.4	113
5	Gamendazole, an Orally Active Indazole Carboxylic Acid Male Contraceptive Agent, Targets HSP90AB1 (HSP90BETA) and EEF1A1 (eEF1A), and Stimulates Il1a Transcription in Rat Sertoli Cells ¹ . <i>Biology of Reproduction</i> , 2008, 78, 1139-1152.	2.7	98
6	A Novel Potent Indazole Carboxylic Acid Derivative Blocks Spermatogenesis and Is Contraceptive in Rats after a Single Oral Dose ¹ . <i>Biology of Reproduction</i> , 2008, 78, 1127-1138.	2.7	91
7	The Ecstasy and Agony of Assay Interference Compounds. <i>ACS Central Science</i> , 2017, 3, 143-147.	11.3	78
8	Amino Acid-Derived Enaminones: A Study in Ring Formation Providing Valuable Asymmetric Synthons. <i>Journal of the American Chemical Society</i> , 2006, 128, 8702-8703.	13.7	74
9	Development of Highly Potent and Selective Diaminotiazole Inhibitors of Cyclin-Dependent Kinases. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 3768-3782.	6.4	73
10	Structural Basis of Wee Kinases Functionality and Inactivation by Diverse Small Molecule Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 7863-7875.	6.4	68
11	Synthesis of 6- and 7-Membered Cyclic Enaminones: Scope and Mechanism. <i>Journal of Organic Chemistry</i> , 2010, 75, 6793-6805.	3.2	60
12	Phosphonooxymethyl Prodrug of Triptolide: Synthesis, Physicochemical Characterization, and Efficacy in Human Colon Adenocarcinoma and Ovarian Cancer Xenografts. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 9334-9344.	6.4	59
13	Structural Basis of ALDH1A2 Inhibition by Irreversible and Reversible Small Molecule Inhibitors. <i>ACS Chemical Biology</i> , 2018, 13, 582-590.	3.4	48
14	Revisiting microtubule targeting agents: α -Tubulin and the pironetin binding site as unexplored targets for cancer therapeutics. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 1865-1873.	2.2	46
15	Artificial Intelligence in Drug Discovery: Into the Great Wide Open. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 8651-8652.	6.4	40
16	BET Bromodomain Inhibitors with One-Step Synthesis Discovered from Virtual Screen. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 4805-4817.	6.4	39
17	Synthesis and Evaluation of Eight- and Four-Membered Iminosugar Analogues as Inhibitors of Testicular Ceramide-Specific Glucosyltransferase, Testicular β -Glucosidase 2, and Other Glycosidases. <i>Journal of Organic Chemistry</i> , 2012, 77, 3082-3098.	3.2	38
18	Synthesis of Skeletally Diverse and Stereochemically Complex Library Templates Derived from Isosteviol and Steviol. <i>Organic Letters</i> , 2013, 15, 1602-1605.	4.6	37

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19	The Ecstasy and Agony of Assay Interference Compounds. ACS Medicinal Chemistry Letters, 2017, 8, 379-382.	2.8	35
20	Heme Binding Biguanides Target Cytochrome P450-Dependent Cancer Cell Mitochondria. Cell Chemical Biology, 2017, 24, 1259-1275.e6.	5.2	35
21	Transition Metal-Free Direct Trifluoromethylation of 2,3-Dihydropyridin-4(1 <i>H</i>)-ones at Room Temperature. Advanced Synthesis and Catalysis, 2014, 356, 3510-3518.	4.3	34
22	Design, Synthesis, and in Vitro and in Vivo Evaluation of Ouabain Analogues as Potent and Selective Na,K-ATPase \pm 4 Isoform Inhibitors for Male Contraception. Journal of Medicinal Chemistry, 2018, 61, 1800-1820.	6.4	34
23	Formal Total Synthesis of (+)-Salicylhalamides A and B: A Combined Chiral Pool and RCM Strategy. Journal of Organic Chemistry, 2003, 68, 10030-10039.	3.2	33
24	Ultra-High-Throughput Screening of Natural Product Extracts to Identify Proapoptotic Inhibitors of Bcl-2 Family Proteins. Journal of Biomolecular Screening, 2014, 19, 1201-1211.	2.6	24
25	The Na ⁺ and K ⁺ transport system of sperm (ATP1A4) is essential for male fertility and an attractive target for male contraception. Biology of Reproduction, 2020, 103, 343-356.	2.7	23
26	Retinoic acid receptor antagonists for male contraception: current status. Biology of Reproduction, 2020, 103, 390-399.	2.7	21
27	2,3-Dihydropyridin-4(1 <i>H</i>)-ones and 3-Aminocyclohex-2-enones: Synthesis, Functionalization, and Applications to Alkaloid Synthesis. Synlett, 2014, 25, 2536-2557.	1.8	20
28	Epigenetics: Novel Therapeutics Targeting Epigenetics. Journal of Medicinal Chemistry, 2015, 58, 523-524.	6.4	20
29	Epigenetics: Novel Therapeutics Targeting Epigenetics. Journal of Medicinal Chemistry, 2016, 59, 1247-1248.	6.4	20
30	The Ecstasy and Agony of Assay Interference Compounds. Journal of Chemical Information and Modeling, 2017, 57, 387-390.	5.4	20
31	Formal Total Syntheses of the (±)-Salicylhalamides A and B From D-Glucose and D-Rhamnose. Journal of Organic Chemistry, 2005, 70, 7592-7604.	3.2	19
32	Potent Pyrimidine and Pyrrolopyrimidine Inhibitors of Testis-Specific Serine/Threonine Kinase-2 (TSSK2). ChemMedChem, 2017, 12, 1857-1865.	3.2	19
33	Characterizing the Epothilone Binding Site on β -Tubulin by Photoaffinity Labeling: Identification of β -Tubulin Peptides TARGSQY and TSRGSQY as Targets of an Epothilone Photoprobe for Polymerized Tubulin. Journal of Medicinal Chemistry, 2016, 59, 3499-3514.	6.4	18
34	Synthesis of Oximidine-III by a Copper-Mediated Reductive Ene-Yne Macrocyclization. Angewandte Chemie - International Edition, 2011, 50, 7855-7857.	13.8	17
35	Synthesis and Spectral Properties of 8-Anilino-naphthalene-1-sulfonic Acid (ANS) Derivatives Prepared by Microwave-Assisted Copper(0)-Catalyzed Ullmann Reaction. ACS Omega, 2019, 4, 18472-18477.	3.5	15
36	The anti-parasitic agent suramin and several of its analogues are inhibitors of the DNA binding protein Mcm10. Open Biology, 2019, 9, 190117.	3.6	15

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37	Biomimetic Aerobic C ₁ H Olefination of Cyclic Enaminones at Room Temperature: Development toward the Synthesis of 1,3,5-Trisubstituted Benzenes. <i>Advanced Synthesis and Catalysis</i> , 2014, 356, 1359-1369.	4.3	14
38	Scalable syntheses of the BET bromodomain inhibitor JQ1. <i>Tetrahedron Letters</i> , 2015, 56, 3454-3457.	1.4	13
39	Synthesis of Strained 1,3-Diene Macrocycles via Copper-Mediated Castro-Stephens Coupling/Alkyne Reduction Tandem Reactions. <i>Organic Letters</i> , 2015, 17, 3902-3905.	4.6	13
40	Synthesis and Cytotoxicity Evaluation of C4- and C5-Modified Analogues of the β -Unsaturated Lactone of Pironetin. <i>ChemMedChem</i> , 2017, 12, 520-528.	3.2	13
41	Structure-Activity Studies of <i>N</i> -Butyl- ϵ -deoxyojirimycin (<i>N</i> - ϵ -DNJ) Analogues: Discovery of Potent and Selective Aminocyclopentitol Inhibitors of GBA1 and GBA2. <i>ChemMedChem</i> , 2017, 12, 1977-1984.	3.2	13
42	Confronting Racism in Chemistry Journals. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 28925-28927.	8.0	13
43	Discovery and Characterization of Multiple Classes of Human CatSper Blockers. <i>ChemMedChem</i> , 2022, 17, .	3.2	13
44	Stability of the Human Hsp90-p50Cdc37 Chaperone Complex against Nucleotides and Hsp90 Inhibitors, and the Influence of Phosphorylation by Casein Kinase 2. <i>Molecules</i> , 2015, 20, 1643-1660.	3.8	12
45	Recombinant production of enzymatically active male contraceptive drug target hTSSK2 - Localization of the TSKS domain phosphorylated by TSSK2. <i>Protein Expression and Purification</i> , 2016, 121, 88-96.	1.3	12
46	Review of rationale and progress toward targeting cyclin-dependent kinase 2 (CDK2) for male contraception. <i>Biology of Reproduction</i> , 2020, 103, 357-367.	2.7	12
47	TSSK3, a novel target for male contraception, is required for spermiogenesis. <i>Molecular Reproduction and Development</i> , 2021, 88, 718-730.	2.0	12
48	Rapid Delivery of Diazepam from Supersaturated Solutions Prepared Using Prodrug/Enzyme Mixtures: Toward Intranasal Treatment of Seizure Emergencies. <i>AAPS Journal</i> , 2014, 16, 577-585.	4.4	11
49	Water-soluble benzodiazepine prodrug/enzyme combinations for intranasal rescue therapies. <i>Epilepsy and Behavior</i> , 2015, 49, 347-350.	1.7	11
50	Identification of the Metabolic Profile of the β -Tubulin-Binding Natural Product (β -Pironetin). <i>Journal of Medicinal Chemistry</i> , 2019, 62, 1684-1689.	6.4	11
51	BET proteins: Investigating BRDT as a potential target for male contraception. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2020, 30, 126958.	2.2	11
52	Enantiospecific Synthesis and Biological Investigations of a Nuphar Alkaloid: Proposed Structure of a Castoreum Component. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 3777-3783.	2.4	9
53	Cooperativity Between Orthosteric Inhibitors and Allosteric Inhibitor 8-Anilino-1-Naphthalene Sulfonic Acid (ANS) in Cyclin-Dependent Kinase 2. <i>ACS Chemical Biology</i> , 2020, 15, 1759-1764.	3.4	9
54	Lithium perchlorate-, acetic anhydride-, and triphenylphosphine-assisted multicomponent syntheses of 4-unsubstituted 2,5-dioxooctahydroquinoline-3-carboxylates and 3-carbonitriles. <i>Tetrahedron</i> , 2013, 69, 9406-9416.	1.9	8

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55	Reformulating Tylocrebrine in Epidermal Growth Factor Receptor Targeted Polymeric Nanoparticles Improves Its Therapeutic Index. <i>Molecular Pharmaceutics</i> , 2015, 12, 2912-2923.	4.6	8
56	The Fungal Sexual Pheromone Sirenin Activates the Human CatSper Channel Complex. <i>ACS Chemical Biology</i> , 2016, 11, 452-459.	3.4	8
57	The Ecstasy and Agony of Assay Interference Compounds. <i>ACS Chemical Neuroscience</i> , 2017, 8, 420-423.	3.5	8
58	The Ecstasy and Agony of Assay Interference Compounds. <i>Biochemistry</i> , 2017, 56, 1363-1366.	2.5	8
59	Design, Synthesis, and Characterization of a Fluorescence Polarization Pan-BET Bromodomain Probe. <i>ACS Medicinal Chemistry Letters</i> , 2018, 9, 1223-1229.	2.8	8
60	Intranasal Coadministration of a Diazepam Prodrug with a Converting Enzyme Results in Rapid Absorption of Diazepam in Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2019, 370, 796-805.	2.5	8
61	Regioselective C5-alkylation and C5-methylcarbamate formation of 2,3-dihydro-4-pyridones and C3-alkylation and C3-methylcarbamate formation of 4-(pyrrolidin-1-yl)furan-2(5H)-one. <i>Tetrahedron Letters</i> , 2015, 56, 5874-5877.	1.4	7
62	Syntheses of PDE3A inhibitor ORG9935 and determination of the absolute stereochemistries of its enantiomers by X-ray crystallography. <i>Tetrahedron</i> , 2018, 74, 2769-2774.	1.9	7
63	Identification and Screening of Selective WEE2 Inhibitors to Develop Non-Hormonal Contraceptives that Specifically Target Meiosis. <i>ChemistrySelect</i> , 2019, 4, 13363-13369.	1.5	7
64	Development of WEE2 kinase inhibitors as novel non-hormonal female contraceptives that target meiosis. <i>Biology of Reproduction</i> , 2020, 103, 368-377.	2.7	7
65	N-Butyldeoxygalactonojirimycin Induces Reversible Infertility in Male CD Rats. <i>International Journal of Molecular Sciences</i> , 2020, 21, 301.	4.1	7
66	Steroidal Antagonists of Progesterone- and Prostaglandin E ₁ -Induced Activation of the Cation Channel of Sperm. <i>Molecular Pharmacology</i> , 2022, 101, 56-67.	2.3	7
67	Chirally Pure Prodrugs and Their Converting Enzymes Lead to High Supersaturation and Rapid Transcellular Permeation of Benzodiazepines. <i>Journal of Pharmaceutical Sciences</i> , 2016, 105, 2365-2371.	3.3	6
68	Synthesis and evaluation of C2 functionalized analogs of the β -tubulin-binding natural product pironetin. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 2789-2793.	2.2	6
69	Women in Medicinal Chemistry Special Issue Call for Papers. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 3783-3783.	6.4	6
70	The 2020 Nobel Prize in Physiology or Medicine. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 13197-13204.	6.4	5
71	Update to Our Reader, Reviewer, and Author Communities April 2020. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 20147-20148.	8.0	5
72	Confronting Racism in Chemistry Journals. <i>Nano Letters</i> , 2020, 20, 4715-4717.	9.1	5

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73	Tetrahydroindazole inhibitors of CDK2/cyclin complexes. <i>European Journal of Medicinal Chemistry</i> , 2021, 214, 113232.	5.5	5
74	The Ecstasy and Agony of Assay Interference Compounds. <i>ACS Infectious Diseases</i> , 2017, 3, 259-262.	3.8	4
75	New Horizons in Drug Discovery - Understanding and Advancing Kinase Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 7921-7922.	6.4	4
76	Confronting Racism in Chemistry Journals. <i>Organic Letters</i> , 2020, 22, 4919-4921.	4.6	4
77	Diversity-Oriented Library Synthesis from Steviol and Isosteviol-Derived Scaffolds. <i>ACS Combinatorial Science</i> , 2020, 22, 150-155.	3.8	4
78	Enantiospecific Synthesis and Cytotoxicity Evaluation of Oximidine- <i>l</i> Analogues. <i>ChemMedChem</i> , 2016, 11, 1600-1616.	3.2	3
79	Synthesis of Arylazide- and Diazirine-Containing CrAsH ₂ EDT ₂ Photoaffinity Probes. <i>Archiv Der Pharmazie</i> , 2016, 349, 233-241.	4.1	3
80	BRDT Inhibitors for Male Contraceptive Drug Discovery: Current Status. , 2018, , 287-315.		3
81	A special issue on contraceptive development: past, present, and future. <i>Biology of Reproduction</i> , 2020, 103, 145-146.	2.7	3
82	Women in Medicinal Chemistry: Ad Maiora!. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 1777-1778.	6.4	3
83	Update to Our Reader, Reviewer, and Author Communities- April 2020. <i>Journal of the American Chemical Society</i> , 2020, 142, 8059-8060.	13.7	3
84	CoMSIA/QSAR Models for Vacuolar (H ⁺) ATPase Inhibition by Selected Benzoate and Benzolactone Species. <i>Letters in Drug Design and Discovery</i> , 2006, 3, 104-107.	0.7	2
85	Update to Our Reader, Reviewer, and Author Communities- April 2020. <i>ACS Nano</i> , 2020, 14, 5151-5152.	14.6	2
86	Confronting Racism in Chemistry Journals. <i>ACS Nano</i> , 2020, 14, 7675-7677.	14.6	2
87	Introduction: Drug Metabolism and Toxicology Special Issue. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 6249-6250.	6.4	2
88	Confronting Racism in Chemistry Journals. <i>Chemical Reviews</i> , 2020, 120, 5795-5797.	47.7	2
89	Cytotoxicity of phenylpironetin analogs and the metabolic fate of pironetin and phenylpironetin. <i>Bioorganic Chemistry</i> , 2022, 125, 105915.	4.1	2
90	Epigenetics 2.0: Special Issue on Epigenetics- Call for Papers. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 12129-12130.	6.4	1

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91	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Energy Letters, 2020, 5, 1610-1611.	17.4	1
92	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Environmental Science and Technology Letters, 2020, 7, 280-281.	8.7	1
93	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Journal of Chemical Education, 2020, 97, 1217-1218.	2.3	1
94	Advances toward COVID-19 Therapies Special Issue Call for Papers. Journal of Medicinal Chemistry, 2020, 63, 15073-15074.	6.4	1
95	Confronting Racism in Chemistry Journals. Journal of Physical Chemistry Letters, 2020, 11, 5279-5281.	4.6	1
96	Confronting Racism in Chemistry Journals. ACS Central Science, 2020, 6, 1012-1014.	11.3	1
97	Confronting Racism in Chemistry Journals. Journal of the American Society for Mass Spectrometry, 2020, 31, 1321-1323.	2.8	1
98	DFG-1 Binding: A New Residue for Developing Selective Kinase Inhibitors. Journal of Medicinal Chemistry, 2020, 63, 10221-10223.	6.4	1
99	Confronting Racism in Chemistry Journals. Crystal Growth and Design, 2020, 20, 4201-4203.	3.0	1
100	Confronting Racism in Chemistry Journals. ACS Catalysis, 2020, 10, 7307-7309.	11.2	1
101	Confronting Racism in Chemistry Journals. Journal of the American Chemical Society, 2020, 142, 11319-11321.	13.7	1
102	Confronting Racism in Chemistry Journals. Journal of Physical Chemistry B, 2020, 124, 5335-5337.	2.6	1
103	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Crystal Growth and Design, 2020, 20, 2817-2818.	3.0	1
104	Confronting Racism in Chemistry Journals. ACS Biomaterials Science and Engineering, 2020, 6, 3690-3692.	5.2	1
105	Confronting Racism in Chemistry Journals. ACS Omega, 2020, 5, 14857-14859.	3.5	1
106	The orally active male contraceptive agent H2â€¦gamendazole interacts with organic anion transporting polypeptides expressed in human hepatocytes (1064.18). FASEB Journal, 2014, 28, .	0.5	1
107	Confronting Racism in Chemistry Journals. Molecular Pharmaceutics, 2020, 17, 2229-2231.	4.6	1
108	Confronting Racism in Chemistry Journals. ACS Chemical Neuroscience, 2020, 11, 1852-1854.	3.5	1

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109	Dihydropyridine Lactam Analogs Targeting BET Bromodomains. ChemMedChem, 2022, 17, e202100407.	3.2	1
110	Current Medicinal Chemistry Research in India: Progress and Opportunities. Journal of Medicinal Chemistry, 2017, 60, 1619-1619.	6.4	0
111	Allosteric Modulators of Drug Targets Special Issue. Journal of Medicinal Chemistry, 2018, 61, 1381-1381.	6.4	0
112	A Message from the Editors-in-Chief. Journal of Medicinal Chemistry, 2019, 62, 2215-2216.	6.4	0
113	Confronting Racism in Chemistry Journals. ACS Pharmacology and Translational Science, 2020, 3, 559-561.	4.9	0
114	Confronting Racism in Chemistry Journals. Biochemistry, 2020, 59, 2313-2315.	2.5	0
115	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Biomaterials Science and Engineering, 2020, 6, 2707-2708.	5.2	0
116	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Central Science, 2020, 6, 589-590.	11.3	0
117	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Chemical Biology, 2020, 15, 1282-1283.	3.4	0
118	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Chemical Neuroscience, 2020, 11, 1196-1197.	3.5	0
119	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Earth and Space Chemistry, 2020, 4, 672-673.	2.7	0
120	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Macro Letters, 2020, 9, 666-667.	4.8	0
121	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. , 2020, 2, 563-564.		0
122	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Photonics, 2020, 7, 1080-1081.	6.6	0
123	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Pharmacology and Translational Science, 2020, 3, 455-456.	4.9	0
124	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Sustainable Chemistry and Engineering, 2020, 8, 6574-6575.	6.7	0
125	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Analytical Chemistry, 2020, 92, 6187-6188.	6.5	0
126	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Chemistry of Materials, 2020, 32, 3678-3679.	6.7	0

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127	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Journal of Proteome Research, 2020, 19, 1883-1884.	3.7	0
128	Confronting Racism in Chemistry Journals. Langmuir, 2020, 36, 7155-7157.	3.5	0
129	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Applied Polymer Materials, 2020, 2, 1739-1740.	4.4	0
130	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Combinatorial Science, 2020, 22, 223-224.	3.8	0
131	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Medicinal Chemistry Letters, 2020, 11, 1060-1061.	2.8	0
132	Editorial Confronting Racism in Chemistry Journals. , 2020, 2, 829-831.		0
133	Confronting Racism in Chemistry Journals. ACS Applied Energy Materials, 2020, 3, 6016-6018.	5.1	0
134	Confronting Racism in Chemistry Journals. Industrial & Engineering Chemistry Research, 2020, 59, 11915-11917.	3.7	0
135	Confronting Racism in Chemistry Journals. Journal of Natural Products, 2020, 83, 2057-2059.	3.0	0
136	Confronting Racism in Chemistry Journals. ACS Medicinal Chemistry Letters, 2020, 11, 1354-1356.	2.8	0
137	Confronting Racism in Chemistry Journals. Energy & Fuels, 2020, 34, 7771-7773.	5.1	0
138	Confronting Racism in Chemistry Journals. ACS Sensors, 2020, 5, 1858-1860.	7.8	0
139	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Biochemistry, 2020, 59, 1641-1642.	2.5	0
140	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Journal of Chemical & Engineering Data, 2020, 65, 2253-2254.	1.9	0
141	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Organic Process Research and Development, 2020, 24, 872-873.	2.7	0
142	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Omega, 2020, 5, 9624-9625.	3.5	0
143	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. ACS Applied Electronic Materials, 2020, 2, 1184-1185.	4.3	0
144	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. Journal of Physical Chemistry C, 2020, 124, 9629-9630.	3.1	0

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145	Update to Our Reader, Reviewer, and Author Communities"April 2020. Journal of Physical Chemistry Letters, 2020, 11, 3571-3572.	4.6	0
146	Update to Our Reader, Reviewer, and Author Communities"April 2020. ACS Synthetic Biology, 2020, 9, 979-980.	3.8	0
147	Update to Our Reader, Reviewer, and Author Communities"April 2020. ACS Applied Energy Materials, 2020, 3, 4091-4092.	5.1	0
148	Confronting Racism in Chemistry Journals. Journal of Chemical Theory and Computation, 2020, 16, 4003-4005.	5.3	0
149	Confronting Racism in Chemistry Journals. Journal of Organic Chemistry, 2020, 85, 8297-8299.	3.2	0
150	Confronting Racism in Chemistry Journals. Analytical Chemistry, 2020, 92, 8625-8627.	6.5	0
151	Confronting Racism in Chemistry Journals. Journal of Chemical Education, 2020, 97, 1695-1697.	2.3	0
152	Confronting Racism in Chemistry Journals. Organic Process Research and Development, 2020, 24, 1215-1217.	2.7	0
153	Confronting Racism in Chemistry Journals. ACS Sustainable Chemistry and Engineering, 2020, 8, .	6.7	0
154	Confronting Racism in Chemistry Journals. Chemistry of Materials, 2020, 32, 5369-5371.	6.7	0
155	Confronting Racism in Chemistry Journals. Chemical Research in Toxicology, 2020, 33, 1511-1513.	3.3	0
156	Confronting Racism in Chemistry Journals. Inorganic Chemistry, 2020, 59, 8639-8641.	4.0	0
157	Confronting Racism in Chemistry Journals. ACS Applied Nano Materials, 2020, 3, 6131-6133.	5.0	0
158	Confronting Racism in Chemistry Journals. ACS Applied Polymer Materials, 2020, 2, 2496-2498.	4.4	0
159	Confronting Racism in Chemistry Journals. ACS Chemical Biology, 2020, 15, 1719-1721.	3.4	0
160	Update to Our Reader, Reviewer, and Author Communities"April 2020. Journal of Chemical Theory and Computation, 2020, 16, 2881-2882.	5.3	0
161	Confronting Racism in Chemistry Journals. Biomacromolecules, 2020, 21, 2543-2545.	5.4	0
162	Confronting Racism in Chemistry Journals. Journal of Medicinal Chemistry, 2020, 63, 6575-6577.	6.4	0

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163	Confronting Racism in Chemistry Journals. <i>Macromolecules</i> , 2020, 53, 5015-5017.	4.8	0
164	Confronting Racism in Chemistry Journals. <i>Organometallics</i> , 2020, 39, 2331-2333.	2.3	0
165	Confronting Racism in Chemistry Journals. <i>Accounts of Chemical Research</i> , 2020, 53, 1257-1259.	15.6	0
166	Confronting Racism in Chemistry Journals. <i>Journal of Physical Chemistry A</i> , 2020, 124, 5271-5273.	2.5	0
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172	Confronting Racism in Chemistry Journals. <i>Bioconjugate Chemistry</i> , 2020, 31, 1693-1695.	3.6	0
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178	Update to Our Reader, Reviewer, and Author Communitiesâ€™ April 2020. <i>Journal of Chemical Health and Safety</i> , 2020, 27, 133-134.	2.1	0
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